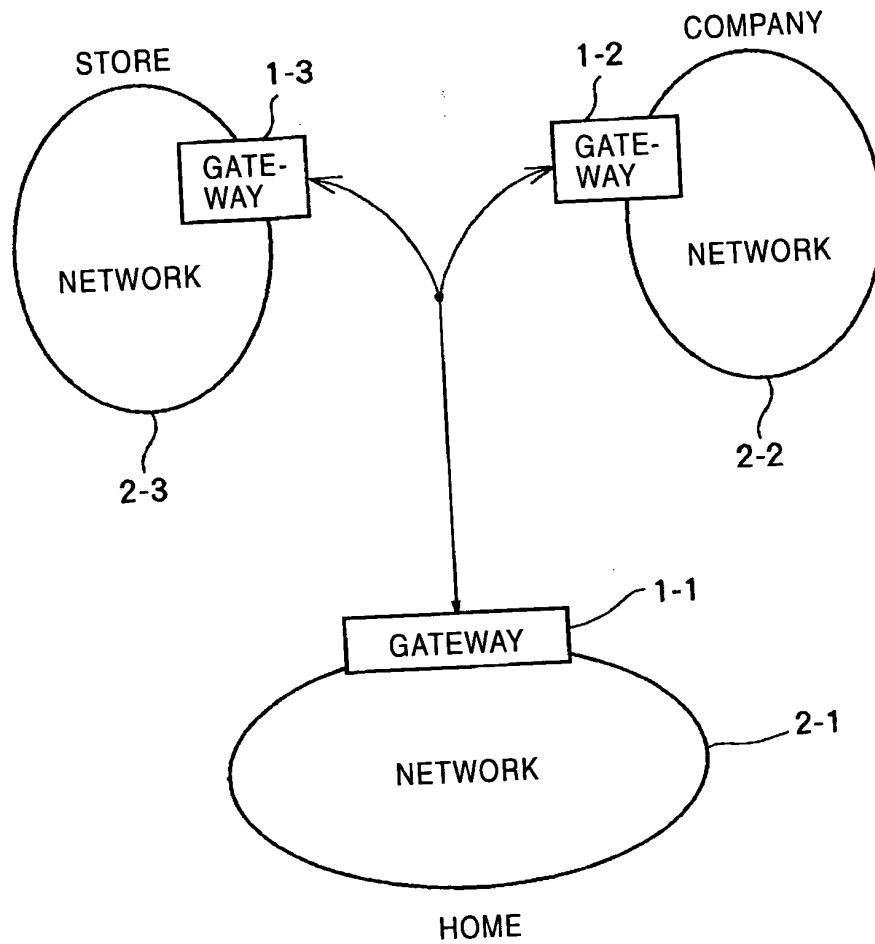


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FIG. 1



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FIG. 2

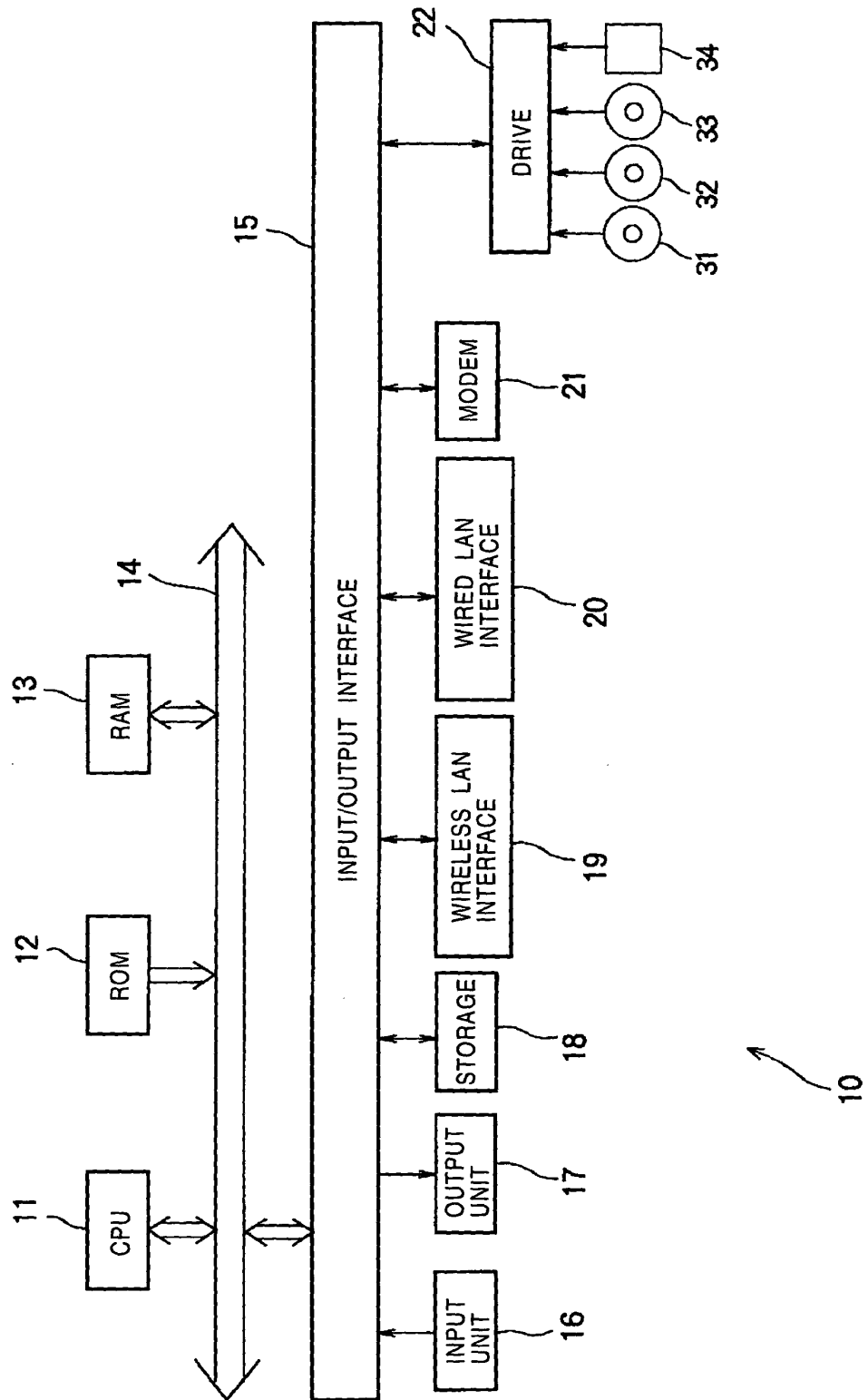
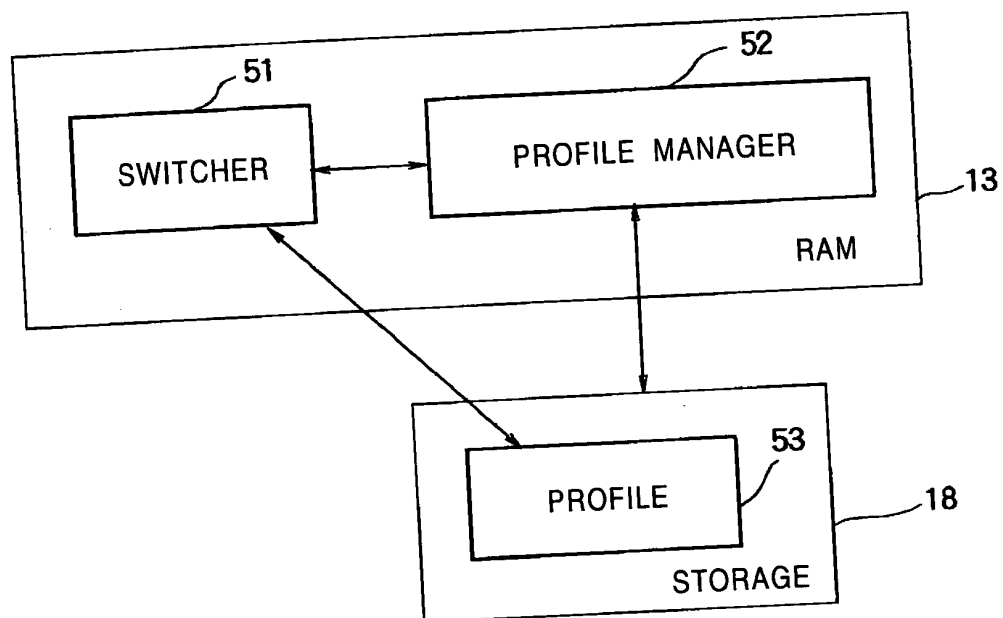
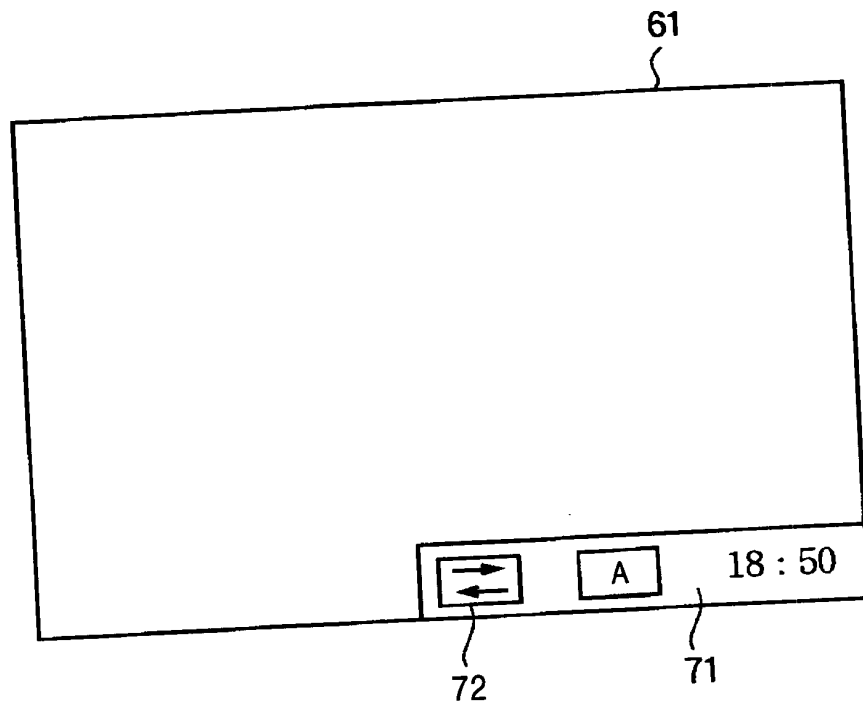


FIG. 3



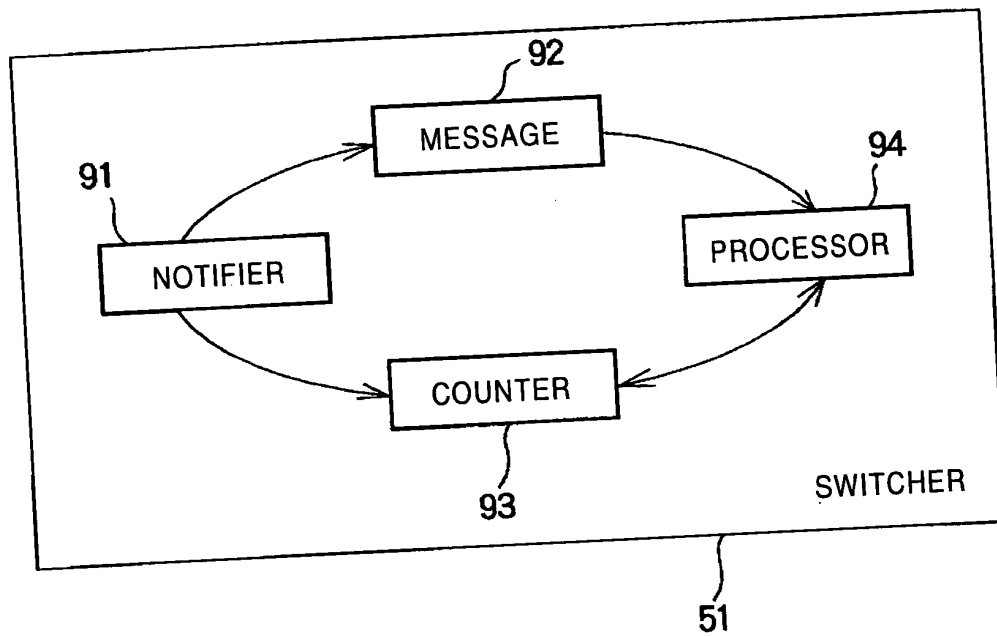
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FIG. 4



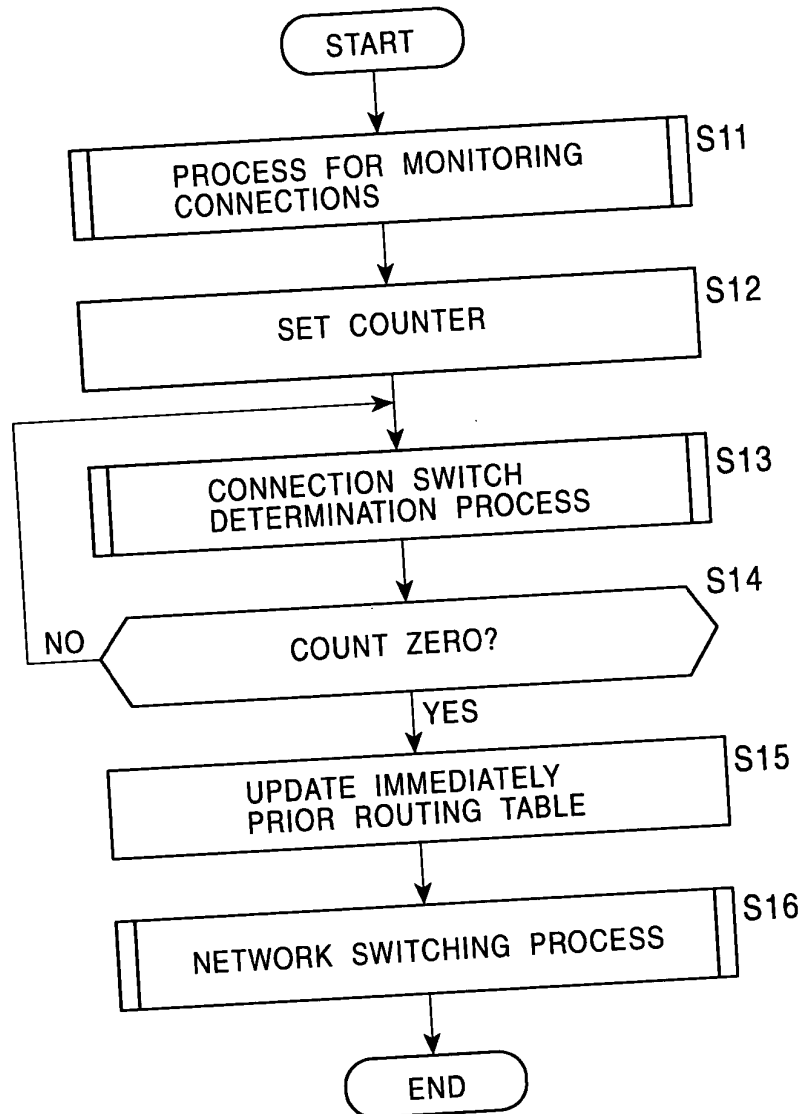
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FIG. 5



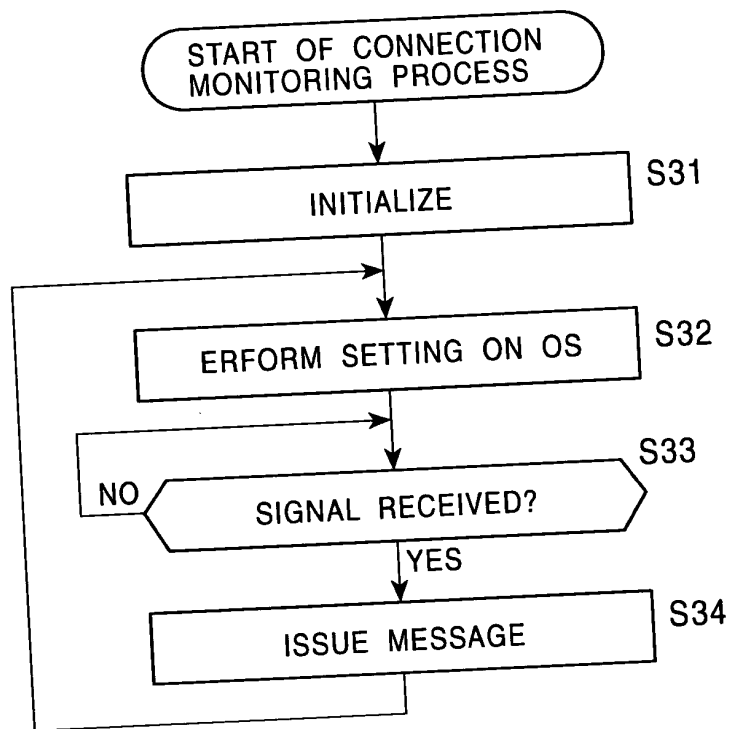
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FIG. 6



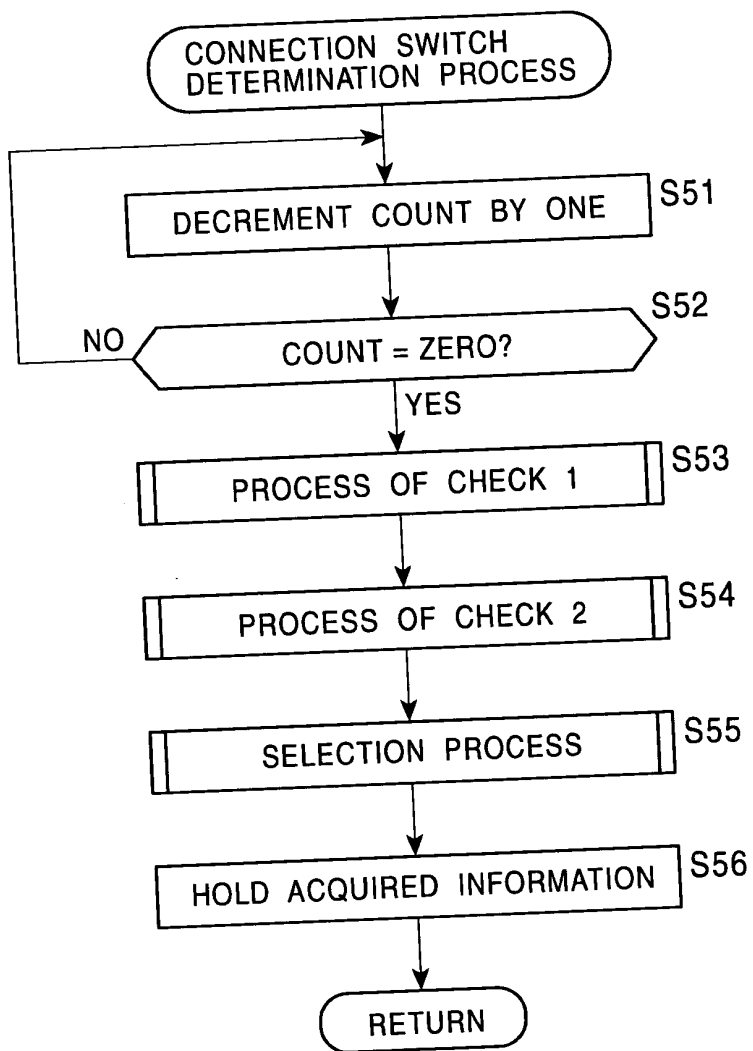
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FIG. 7



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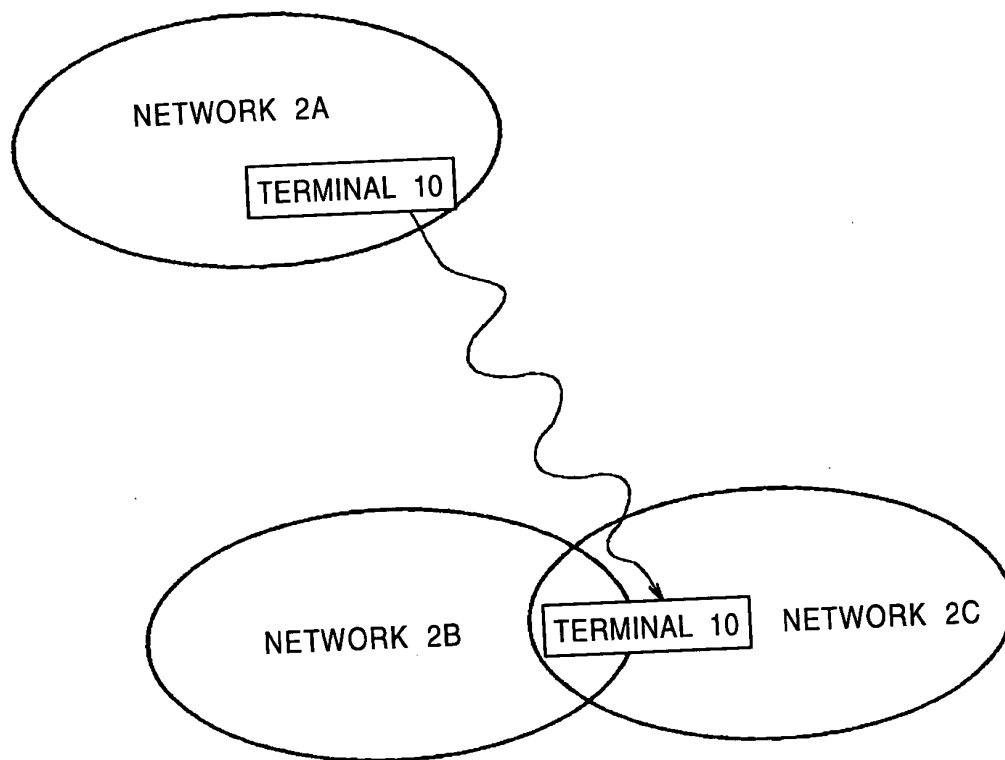
FIG. 8





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FIG. 9



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FIG. 10

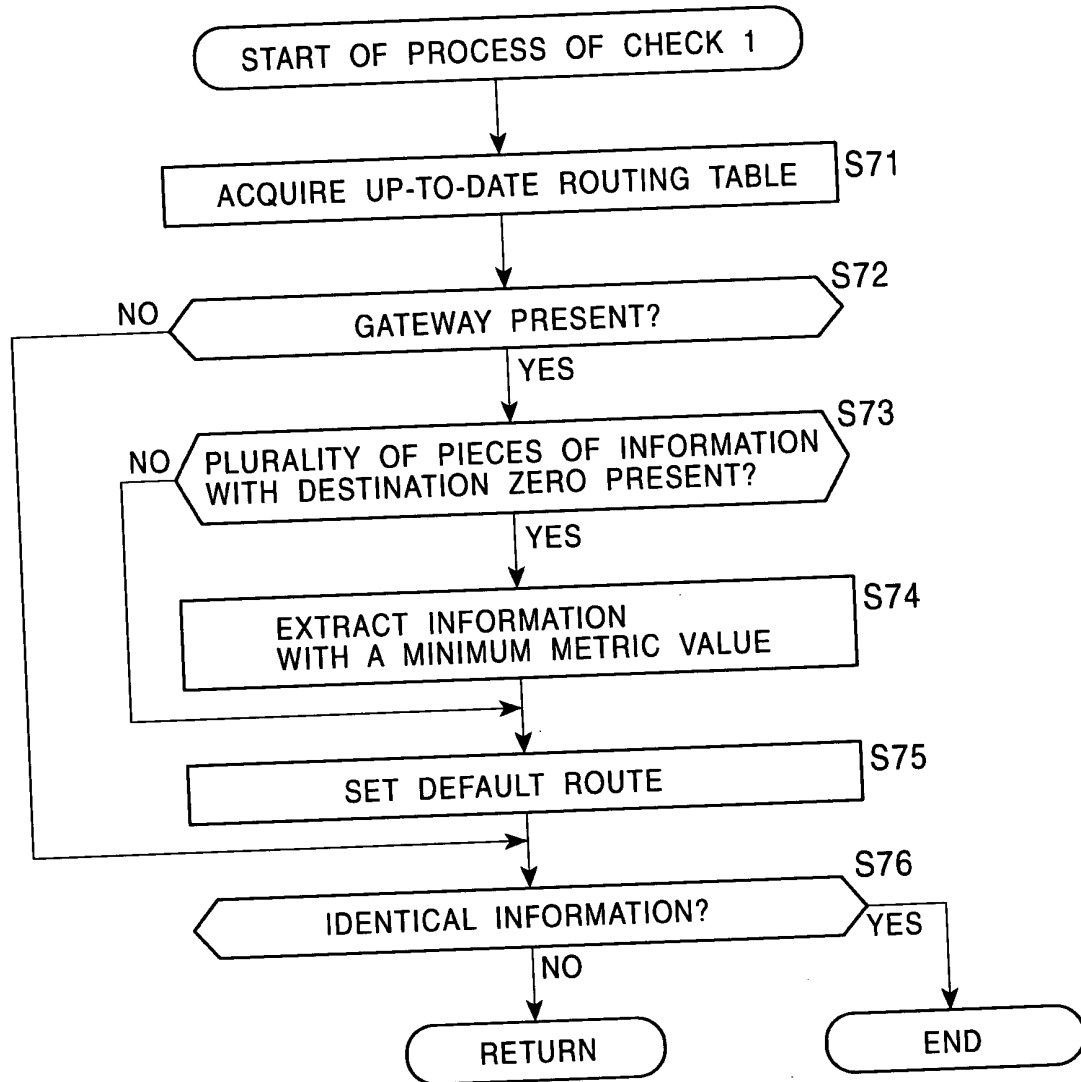
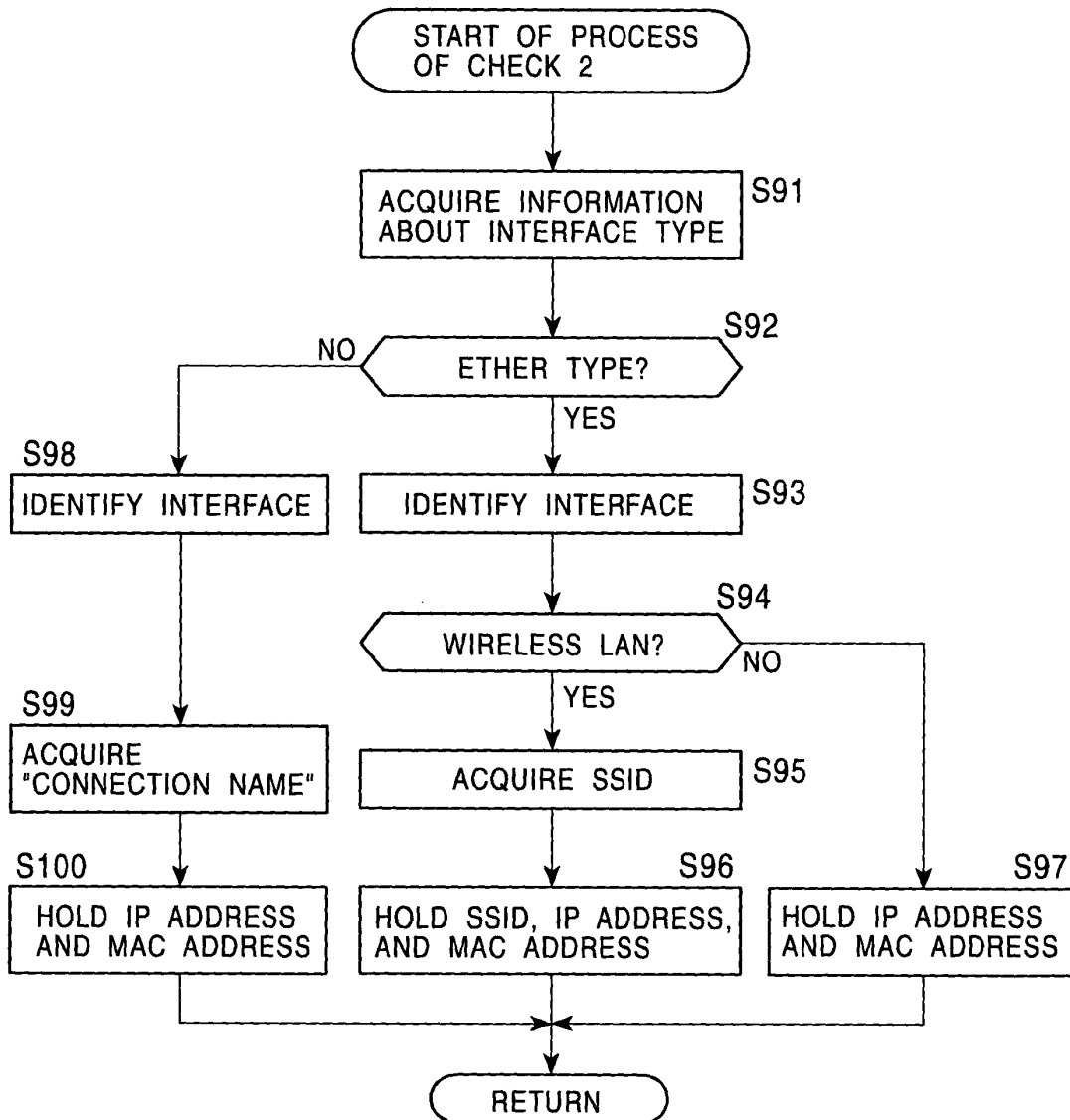


FIG. 11

ROUTING TABLE					
Active Routes :					
	Network Destination	Netmask	Gateway	Interface	Metric
1	0. 0. 0. 0	0. 0. 0. 0	12. 34. xx. 98. 254	12. 34. xx. 98. 8	20
2	0. 0. 0. 0	0. 0. 0. 0	12. 34. xx. 98. 254	12. 34. xx. 98. 8	30
3	12. 34. xx. 98. 0	255. 255. 255. 0	12. 34. xx. 98. 8	12. 34. xx. 98. 8	20
4	12. 34. xx. 98. 8	255. 255. 255. 8	127. 0. 0. 1	127. 0. 0. 1	20
5	12. 34. xx. 98. 162	255. 255. 255. 162	12. 34. xx. 98. 8	12. 34. xx. 98. 8	30
6	12. 34. xx. 98. 255	255. 255. 255. 255	127. 0. 0. 1	127. 0. 0. 1	30
7	12. 34. xx. 98. 255	255. 255. 255. 255	12. 34. xx. 98. 8	12. 34. xx. 98. 8	20
8	12. 34. xx. 98. 255	255. 255. 255. 255	12. 34. xx. 98. 8	12. 34. xx. 98. 8	30
9	127. 0. 0. 0	255. 0. 0. 0	127. 0. 0. 1	127. 0. 0. 1	1
10	224. 0. 0. 0	240. 0. 0. 0	12. 34. xx. 98. 8	12. 34. xx. 98. 8	20
11	224. 0. 0. 0	240. 0. 0. 0	12. 34. xx. 98. 8	12. 34. xx. 98. 8	30
12	255. 255. 255. 255	255. 255. 255. 255	12. 34. xx. 98. 8	12. 34. xx. 98. 8	1
13	255. 255. 255. 255	255. 255. 255. 255	12. 34. xx. 98. 8	12. 34. xx. 98. 8	1
14	Default Gateway :	12. 34. xx. 98. 254			

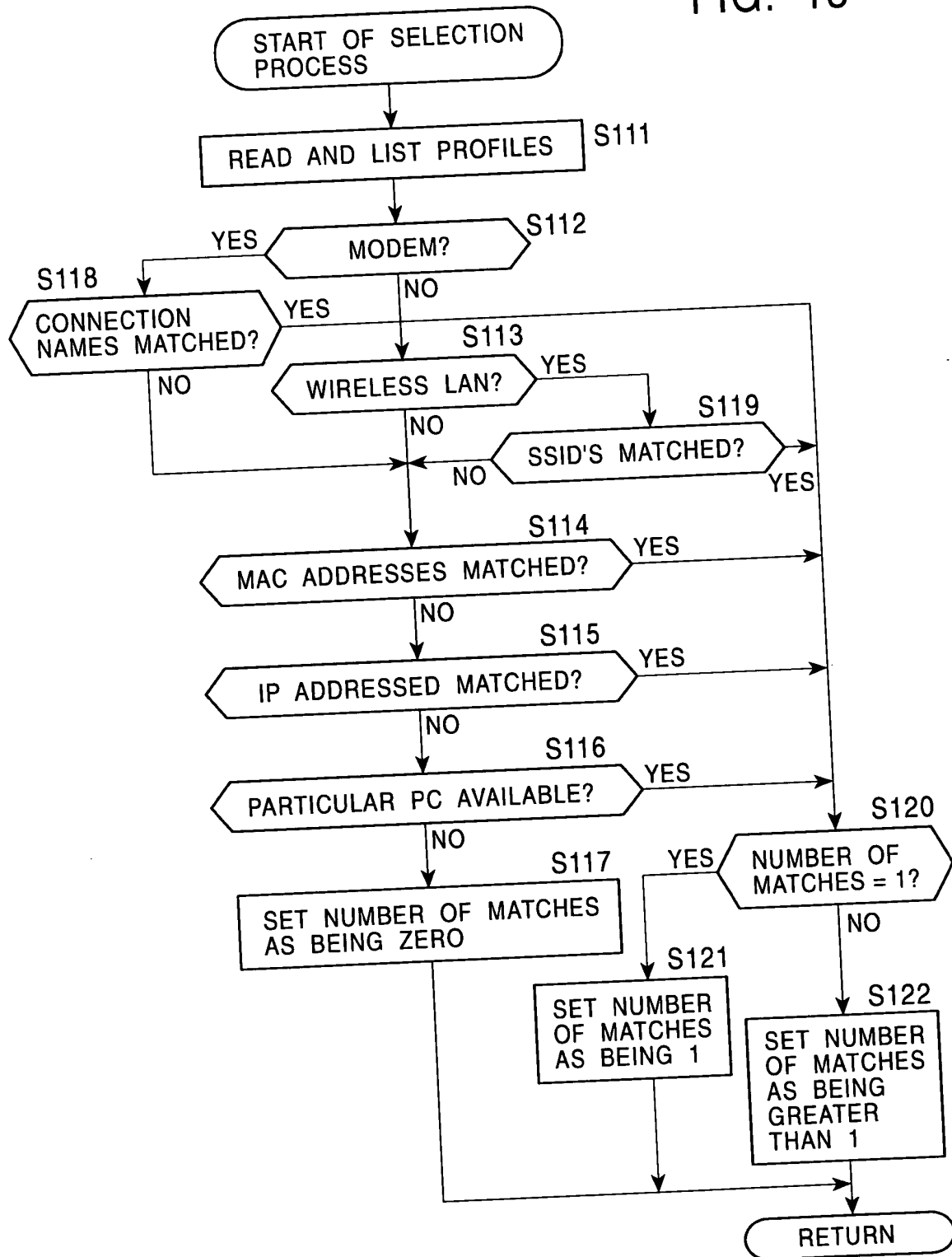
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FIG. 12



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FIG. 13



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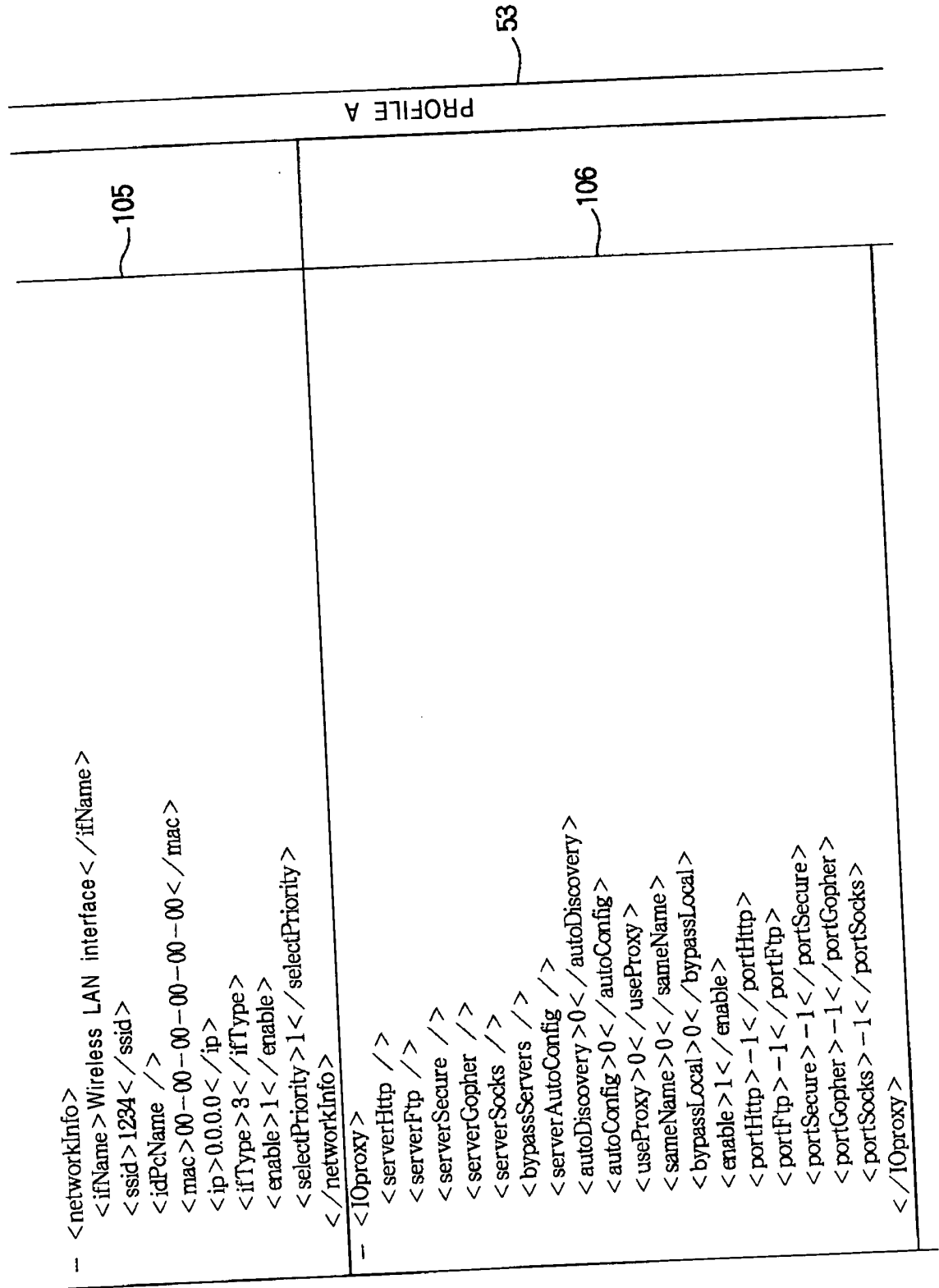
FIG. 14

<p>&lt;? xml version="1.0" encoding="UTF-8" ?&gt;  - &lt;beswitcher&gt;  - &lt;profile_list&gt;  - &lt;profile version="1.00"&gt;</p>	101	
<p>- &lt;profileInfo&gt;  &lt;profileName&gt;NTT com hotspot&lt;/profileName&gt;  &lt;place&gt;wireless LAN access service&lt;/place&gt;  &lt;method&gt;wireless LAN&lt;/method&gt;  &lt;description&gt;auto login to hotspot of NTT com acceptable&lt;/description&gt;  &lt;confirmBefore&gt;1&lt;/confirmBefore&gt;  &lt;confirmAutoClose&gt;1&lt;/confirmAutoClose&gt;  &lt;notifyAfter&gt;1&lt;/notifyAfter&gt;  &lt;notifyAutoClose&gt;1&lt;/notifyAutoClose&gt;  &lt;enable&gt;1&lt;/enable&gt;  &lt;/profileInfo&gt;  - &lt;postProcess&gt;</p>	102	
<p>- &lt;entry&gt;  &lt;path&gt;C:\Program Files\Sony\Smart Network\bin\hslogin.exe&lt;/path&gt;  &lt;option /&gt;  &lt;workDir /&gt;  &lt;programName /&gt;  &lt;waitProcEnd&gt;1&lt;/waitProcEnd&gt;  &lt;/entry&gt;  - &lt;entry&gt;  &lt;path&gt;C:\Program Files\Sony\Smart Network\bin\BeSound.exe&lt;/path&gt;  &lt;option&gt;1200 C:\WINDOWS\Media\notify.wav&lt;/option&gt;  &lt;workDir&gt;C:\Program Files\Sony\Smart Network&lt;/workDir&gt;  &lt;programName /&gt;  &lt;waitProcEnd&gt;1&lt;/waitProcEnd&gt;  &lt;/entry&gt;  &lt;enable&gt;1&lt;/enable&gt;  &lt;/postProcess&gt;</p>	103	104
		PROFILE A

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FIG. 15



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FIG. 16

<p>- &lt; rasEntry &gt;  &lt; rasName / &gt;  &lt; enable &gt; 0 &lt; / enable &gt;  &lt; / rasEntry &gt;  &lt; / profile &gt;</p>	107
<p>- &lt; profile version = "1.00" &gt;</p>	108
<p>- &lt; profileInfo &gt;  &lt; profileName &gt; company (LAN) &lt; / profileName &gt;  &lt; place &gt; company &lt; / place &gt;  &lt; method &gt; LAN &lt; / method &gt;  &lt; description / &gt;  &lt; confirmBefore &gt; 1 &lt; / confirmBefore &gt;  &lt; confirmAutoClose &gt; 1 &lt; / confirmAutoClose &gt;  &lt; notifyAfter &gt; 1 &lt; / notifyAfter &gt;  &lt; notifyAutoClose &gt; 1 &lt; / notifyAutoClose &gt;  &lt; enable &gt; 1 &lt; / enable &gt;  &lt; / profileInfo &gt;</p>	109
<p>- &lt; postProcess &gt;  &lt; enable &gt; 1 &lt; / enable &gt;  &lt; / postProcess &gt;</p>	110
<p>- &lt; networkInfo &gt;  &lt; ifName &gt; Realtek RTL8139 Family PCI Fast Ethernet NIC - packet scheduler  miniport &lt; / ifName &gt;  &lt; ssid / &gt;  &lt; idPcName / &gt;  &lt; mac &gt; 01-23-45-67-89-AB &lt; / mac &gt;  &lt; ip &gt; 12.34.56.254 &lt; / ip &gt;  &lt; ifType &gt; 1 &lt; / ifType &gt;  &lt; enable &gt; 1 &lt; / enable &gt;  &lt; selectPriority &gt; 3 &lt; / selectPriority &gt;</p>	111
PROFILE B	
53	



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FIG. 17

111	<div data-bbox="763 388 933 430">PROFILE B</div> <div data-bbox="941 273 982 315">53</div> <div data-bbox="730 483 771 535">112</div> <div data-bbox="1169 462 1209 514">113</div> <pre> &lt;/networkInfo&gt; - &lt;IOproxy&gt;   &lt;serverHttp&gt; proxy.xx.xx.xx &lt;/serverHttp&gt;   &lt;serverFtp /&gt;   &lt;serverSecure /&gt;   &lt;serverGopher /&gt;   &lt;serverSocks /&gt;   &lt;bypassServers /&gt;   &lt;serverAutoConfig /&gt;   &lt;autoDiscovery&gt; 0 &lt;/autoDiscovery&gt;   &lt;autoConfig&gt; 0 &lt;/autoConfig&gt;   &lt;useProxy&gt; 1 &lt;/useProxy&gt;   &lt;sameName&gt; 1 &lt;/sameName&gt;   &lt;bypassLocal&gt; 0 &lt;/bypassLocal&gt;   &lt;enable&gt; 1 &lt;/enable&gt;   &lt;portHttp&gt; 8080 &lt;/portHttp&gt;   &lt;portFtp&gt; -1 &lt;/portFtp&gt;   &lt;portSecure&gt; -1 &lt;/portSecure&gt;   &lt;portGopher&gt; -1 &lt;/portGopher&gt;   &lt;portSocks&gt; -1 &lt;/portSocks&gt; &lt;/IOproxy&gt; - &lt;rasEntry&gt;   &lt;rasName /&gt;   &lt;enable&gt; 0 &lt;/enable&gt;   &lt;/rasEntry&gt;   &lt;/profile&gt; </pre>
-----	---

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FIG. 18

PROFILE C		53
114	<pre>- &lt;profile version="1.00"&gt; - &lt;profileInfo&gt;   &lt;profileName&gt;home (modem)&lt;/profileName&gt;   &lt;place&gt;home&lt;/place&gt;   &lt;method&gt;modem&lt;/method&gt;   &lt;description /&gt;   &lt;confirmBefore&gt;1&lt;/confirmBefore&gt;   &lt;confirmAutoClose&gt;1&lt;/confirmAutoClose&gt;   &lt;notifyAfter&gt;1&lt;/notifyAfter&gt;   &lt;notifyAutoClose&gt;1&lt;/notifyAutoClose&gt;   &lt;enable&gt;1&lt;/enable&gt; &lt;/profileInfo&gt;</pre>	115
116	<pre>- &lt;postProcess&gt;   &lt;enable&gt;1&lt;/enable&gt; &lt;/postProcess&gt;</pre>	117
118	<pre>- &lt;networkInfo&gt;   &lt;ifName&gt;WAN (PPP/SLIP) Interface&lt;/ifName&gt;   &lt;ssid /&gt;   &lt;idPcName /&gt;   &lt;mac&gt;01-23-45-67-89-AB&lt;/mac&gt;   &lt;ip&gt;12.34.56.254&lt;/ip&gt;   &lt;ifType&gt;2&lt;/ifType&gt;   &lt;enable&gt;1&lt;/enable&gt;   &lt;selectPriority&gt;2&lt;/selectPriority&gt; &lt;/networkInfo&gt; - &lt;LOproxy&gt;   &lt;serverHttp&gt;proxy.abc.co.jp&lt;/serverHttp&gt;   &lt;serverFtp /&gt;   &lt;serverSecure /&gt;</pre>	118

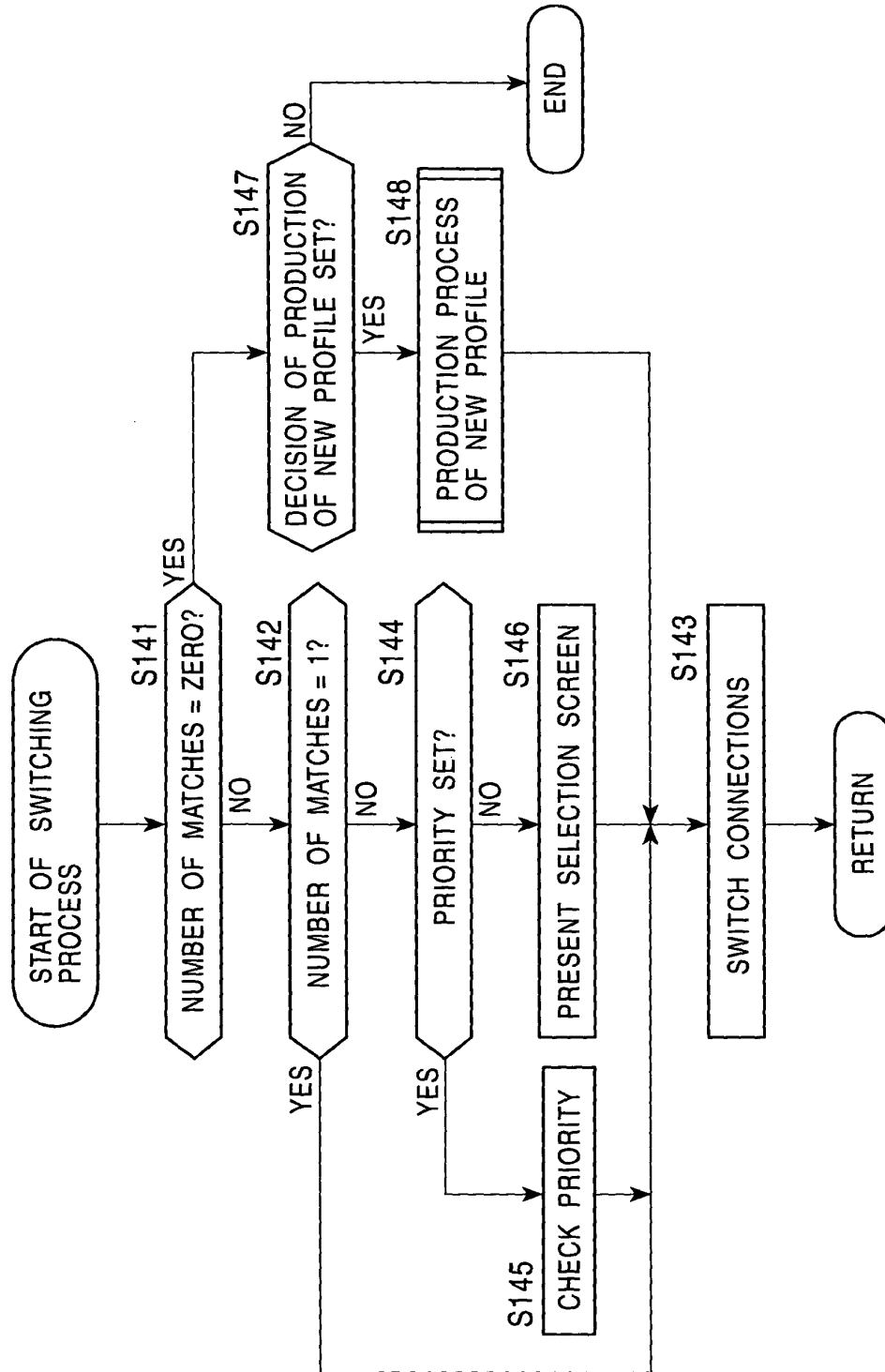
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FIG. 19

<pre> &lt;serverGopher /&gt; &lt;serverSocks /&gt; &lt;bypassServers /&gt; &lt;serverAutoConfig /&gt; &lt;autoDiscovery&gt;0&lt;/autoDiscovery&gt; &lt;autoConfig&gt;0&lt;/autoConfig&gt; &lt;useProxy&gt;1&lt;/useProxy&gt; &lt;sameName&gt;1&lt;/sameName&gt; &lt;bypassLocal&gt;0&lt;/bypassLocal&gt; &lt;enable&gt;0&lt;/enable&gt; &lt;portHttp&gt;8080&lt;/portHttp&gt; &lt;portFtp&gt;-1&lt;/portFtp&gt; &lt;portSecure&gt;-1&lt;/portSecure&gt; &lt;portGopher&gt;-1&lt;/portGopher&gt; &lt;portSocks&gt;-1&lt;/portSocks&gt; &lt;/IOproxy&gt; </pre>	<pre> - &lt;rasEntry&gt;   &lt;rasName&gt;So-net (dialup)&lt;/rasName&gt;   &lt;enable&gt;1&lt;/enable&gt; &lt;/rasEntry&gt; &lt;/profile&gt; &lt;/profile_list&gt; &lt;/beswitcher&gt; </pre>	118	119	120
PROFILE C		53		

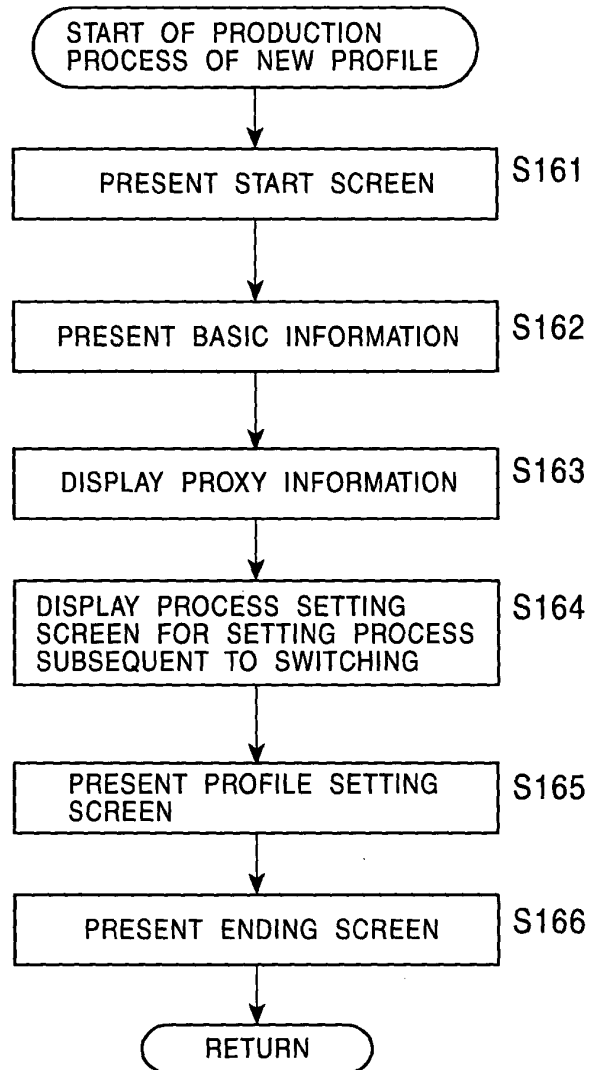
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FIG. 20



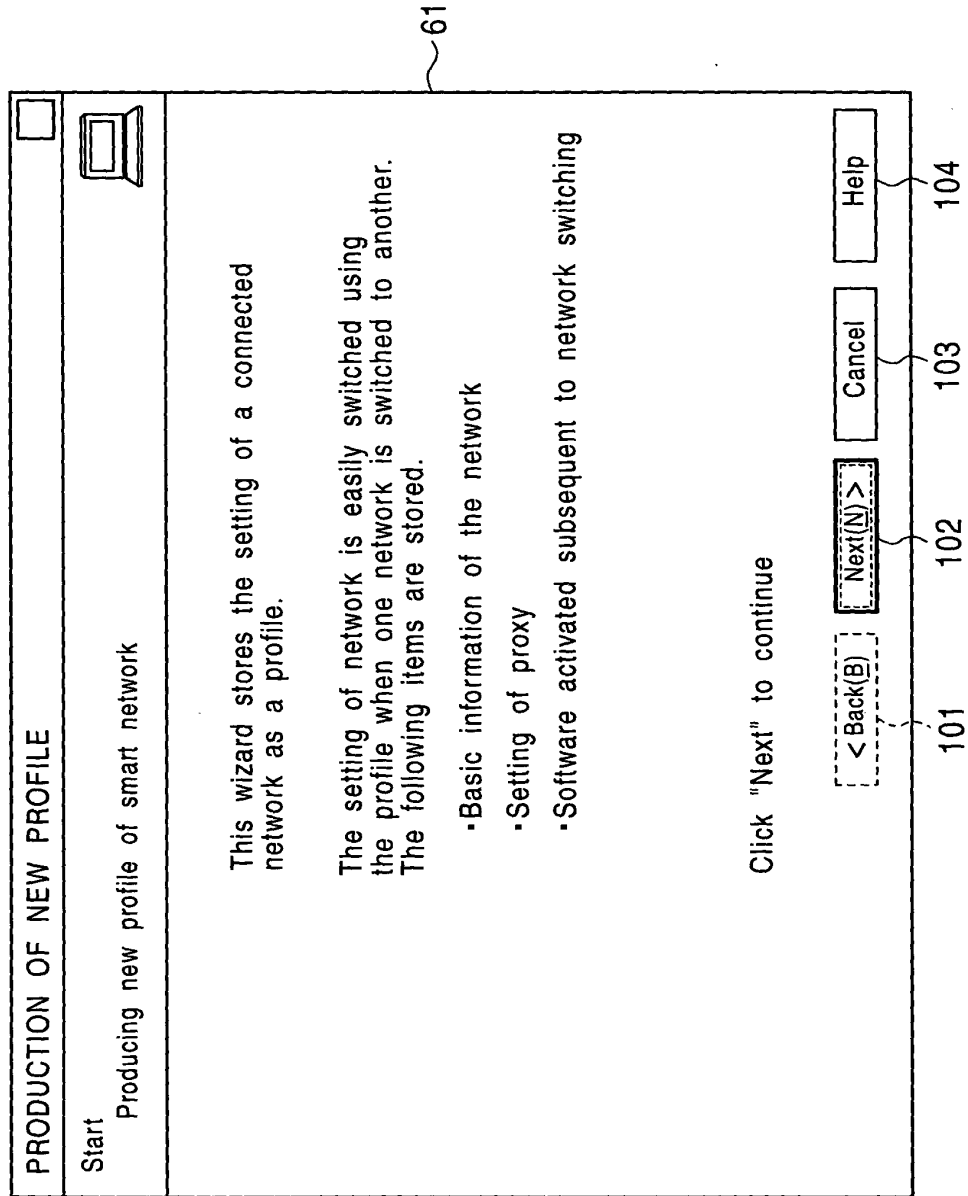
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FIG. 21



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FIG. 22



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FIG. 23

PRODUCTION OF NEW PROFILE

Basic Information  
Information of a currently connected network is displayed.

Interface name:  
Realtek RTL8139 Family PCI Fast Ethernet NIC-packet Scheduler Miniport

Search Key for Automatic Switching

☐ Connection of modem (R)

☐ SSID of wireless LAN (S)

☒ Physical address of gateway (M)

☐ IP address of gateway (I)

< Back(B)

Next(N) >

Cancel

Help

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FIG. 24

**PROXY**

Setting of Proxy

Proxy setting is performed in the order of "Control Panel", "Internet Option", "Connection", and "LAN Setting".

To modify the proxy setting, refer to the following on-screen procedure.

**Automatic configuration**

Automatic configuration may overwrite manually set items.  
Disable automatic configuration to hold the manual set items.

☒ Setting is automatically detected (U)

☒ Automatic configuration scrip is used (S)

aScript

**Proxy server**

☒ Proxy server is used for LAN (not applicable to dialup or VPN connection) (X)

Address (E) proxy Port (T) 80 Detail (C)

☒ Proxy server is not used for local address (L)

< Back(B) Next(N) > Cancel Help



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FIG. 25

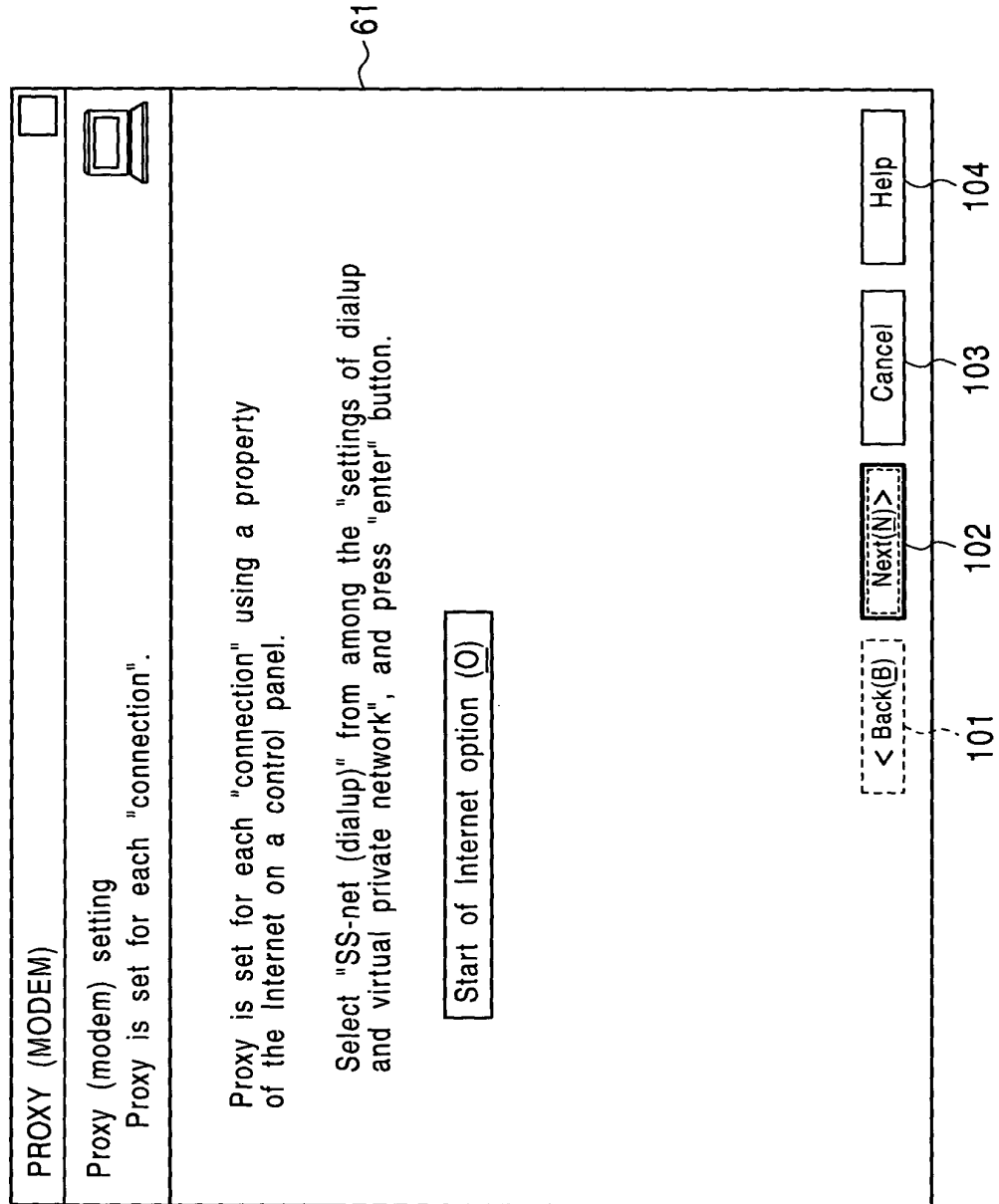
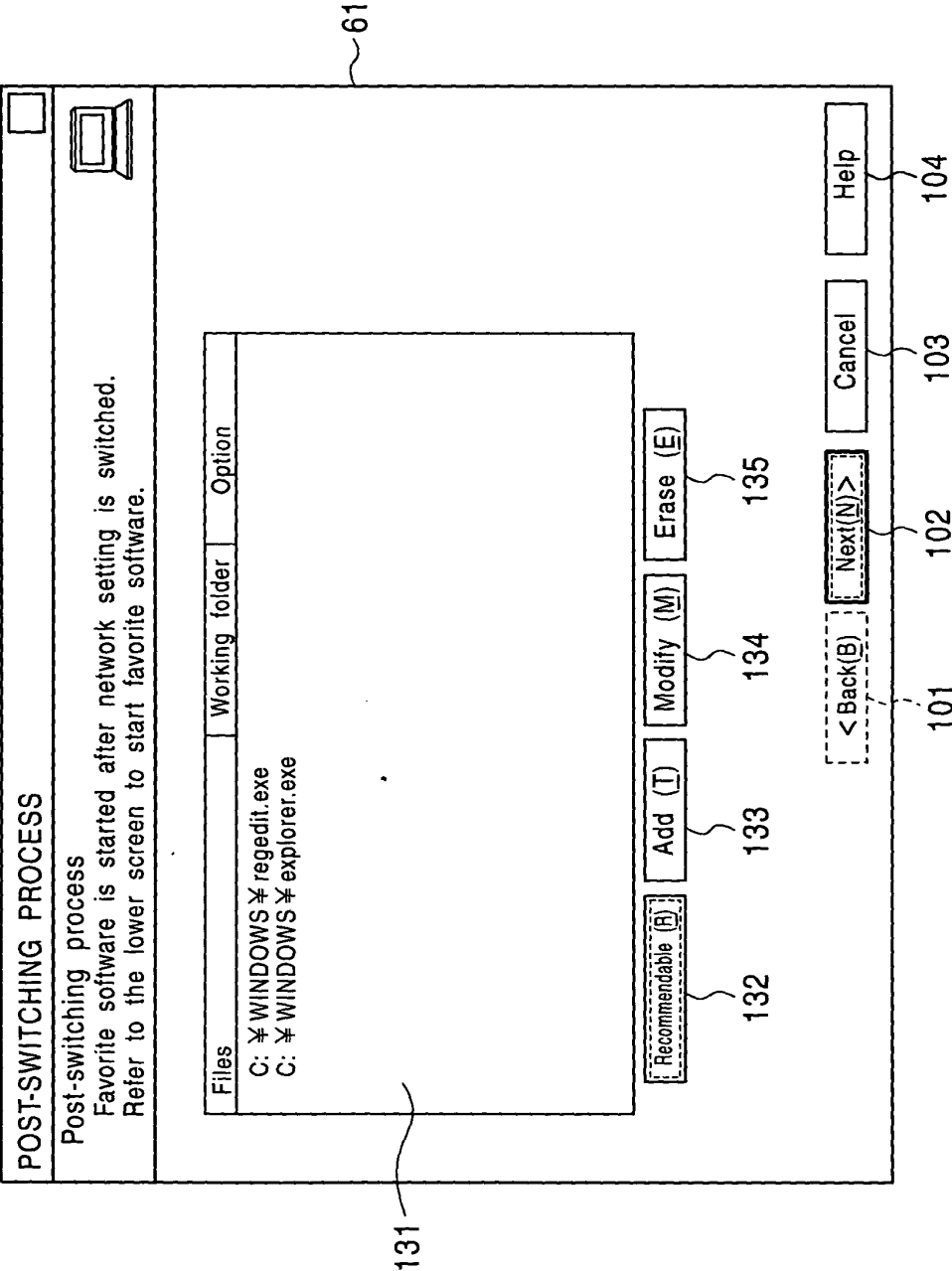


FIG. 26



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FIG. 27

RECOMMENDABLE SOFTWARE

Software selection

☒ Sound is reproduced (G)

Time band (T): 14:06 ~ 14:06

Sound file (S): [ ] Listening (L) [ ] Reference (R) [ ]

☐ Wallpaper is modified (W)

Wallpaper file (P): [ ]

Display Method (M): [ ]

☐ Other settings (O)

[ ]

☒ No next software is started until end (A)

OK Cancel Help

61

103 104 105

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FIG. 28

SOFTWARE TO BE STARTED

Software to be started:

Working folder:

Option at startup:

☐ No next software is started until end

Reference

Reference

OK

Cancel

61

103

105

FIG. 29

PROFILE

Profile name

Produced profile is named.  
Profile is easily named if "location" and "connection method" are selected.

Attributes

Location (L):  
Home

Connection method (E):  
LAN

Profile name (P):  
Home (LAN)

Comment (C):

Setting of notice window  
Setting is displayed and confirmed, before switching setting (U)  
Automatic closing (Q)  
Notification is performed after switching (I)  
Automatic closing (L)

< Back(B)

Next(N) >

Cancel

Help

61

101 102 103 104

FIG. 30

